

RESULT 1
US-08-329-799-29
; Sequence 29, Application US/08329799
; Patent No. 6054637 ←
; GENERAL INFORMATION:
; APPLICANT: Boiler, Thomas ←
; APPLICANT: Neuhaus, Jean-Marc ←
; APPLICANT: Ryals, John
; TITLE OF INVENTION: No. 6054637el Signal Sequences
; NUMBER OF SEQUENCES: 73
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: CIBA-GEIGY Corporation
; STREET: 7 Skyline Drive
; CITY: Hawthorne
; STATE: New York
; COUNTRY: USA
; ZIP: 10532
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/329,799
; FILING DATE:
; CLASSIFICATION: 800
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/715,521
; FILING DATE: 13-JUN-1991
; APPLICATION NUMBER: CH 2007/90-9
; FILING DATE: 15-JUN-1990
; ATTORNEY/AGENT INFORMATION:
; NAME: Elmer, James Scott
; REGISTRATION NUMBER: 36,129
; REFERENCE/DOCKET NUMBER: GA/5-18123/A
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (919)541-8614
; TELEFAX: (919)541-8689
; INFORMATION FOR SEQ ID NO: 29:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 9 amino acids
; TYPE: amino acid
; TOPOLOGY: linear
; MOLECULE TYPE: protein
US-08-329-799-29

Query Match 100.0%; Score 34; DB 2; Length 9;
Best Local Similarity 100.0%;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 DLLVDTM 7
Db	3 DLLVDTM 9